**Amendments to the Specification:**

**Please replace Paragraph [0001] on Page 1, lines 8-10 with the following amended paragraph:**

**[0001]** This application is a division of ~~my copending~~ [[a]]Application Serial No. 09/939,544 filed August 23, 2001, now [[US ****]] United States Patent No. 6,663,750 issued December 16, 2003, which application claims the benefit of United States Provisional Application Serial No. 60/227,646, filed August 24, 2000.

**Please replace Paragraph [0049] on Page 15, lines 16-22 with the following amended paragraph:**

**[0049]** The reflector structure [[66]]36 includes a reflector 66 that comprises in part a web 68 extending transversely across the chamber lower portion 32 in spaced relation to the field surface water 14. The web 68 has an upward facing surface 72 that defines a primary mirror 74 arranged to concentrate solar heat energy 38 passing into the housing 22 (Fig. 6). The reflector structure 36 further includes a secondary mirror 76 opposite the web 68 and arranged as shown to redirect reflected solar radiation 78 from the web as radiation rays 42 onto the wick upper end 57.

**Please replace Paragraph [0057] on Page 19, lines 1-8 with the following amended paragraph:**

**[0057]** The water collection wick support structure 154 is supported by frame 135 supported in turn by the housing 122, specifically in the embodiment shown by the lower portion 128 of the chamber 126, and in turn supports the wick 152 in extended relation. Wick support structure 154 comprises bracket 162 extended along the wick 152 in supporting relation. Bracket 162 exposes the wick 152 within the chamber 126 in concentrated solar heat energy-receiving relation at a predetermined locus 164 that generally corresponds to the focal plane of the mirror system of the reflector ~~structure~~ 166.

**Please replace Paragraph [0058] on Page 19, lines 9-16 with the following amended paragraph:**

**[0058]** The reflector ~~structure~~ 166 thus comprises in part the support frame 135 extending transversely across the chamber lower portion 128 in spaced relation to the field surface water 114. The support frame 135 supports primary mirror 174. Primary mirror 174 has an upward facing spherical surface 172 arranged to reflect solar heat energy 141 passing into the housing 122 onto mirror 176. The reflector structure 166 thus further includes the mirror 176 opposite the primary mirror 174 and arranged as shown to redirect the reflected solar radiation 178 from the reflector and mirror onto the wick upper end 157.